

START 3 TASK ORDER / TDD ALLOCATION MATRIX

SITE NAME: E10607) United Production Tank Battery

SSID NUMBER: V6KD

PWS Activity: _X_ RESPONSE ACTIVITIES PREPAREDNESS AND PREVENTION ACTIVITIES ASSESSMENT/INSPECTION ACTIVITIES

 TECHNICAL SUPPORT DATA MANAGEMENT SUPPORT TRAINING

Estimated Cost: \$ 10,000

PROJECT OFFICER EVALUATION FACTORS	WESTON	DYNAMAC	COMMENTS
1. AVERAGE TWELVE MONTH PERFORMANCE RATING			
2. COI SCREEN			
3. CAPACITY AVAILABILITY			
OSC EVALUATION FACTORS	WESTON	DYNAMAC	COMMENTS
1. SITE SPECIFIC EXPERIENCE AND KNOWLEDGE	X		Weston has been involved in other past OPA projects in Southern La.
2. RELATED EXPERIENCE/KNOWLEDGE	X		
3. COST CONSIDERATIONS			
A. FIXED RATES			
B. EQUIPMENT			
C. MOB / DEMOB			
4. EXPEDIENCY TO SITE	X		Weston is collocated with EPA within the EPA Southern La OPA office.
5. SCHEDULE	X	X	Weston personnel are available to conduct this work as part of their routine work.
6. RATIONALE FOR and RECOMMENDATION OF CONTRACTOR SELECTION	X		Weston had been selected to perform START3 duties for a number of years with the Southern La EPA OPA office. This project is a continuation of that work.

OSC:  Date: APPROVED By Chris Ruhl at 2:38 pm, Dec 23, 2009

Supervisor: _____ Date: _____

Project Officer: _____

Date: _____

Contracting Officer: _____

Date: _____